


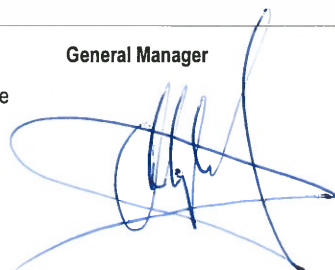




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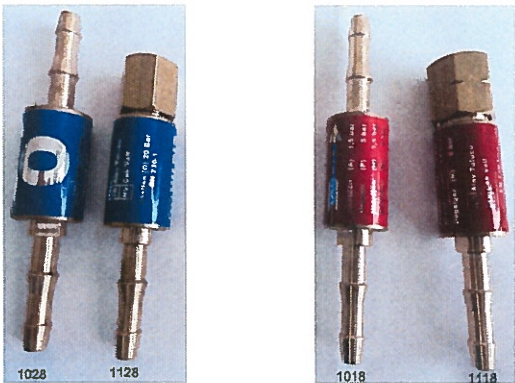
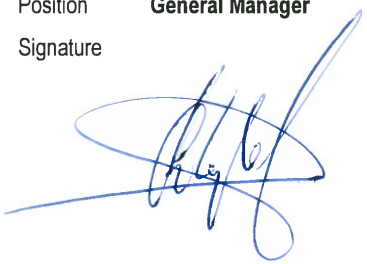
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APPROVAL CERTIFICATE In accordance with the European standard EN ISO 5175-1 (2017) - « Gas welding equipment – Safety device »		Certificate N° 11/TR/2608-0-REV 2
Manufacturer	Name	YILDIZ GAZ ARMATÜRLERİ
	Address	Akçaburgaz Mah. 137. Sok. No:5 34522 ESENYURT - ISTANBUL TURKEY
Concerned equipment: Non-return, flame, temperature cut-off and flashback arrestors Type: Series 1030, 1130 and 1231. Models references: <ul style="list-style-type: none">- Safety device for oxygen gas – Model 1030 - with a maximum working pressure of 20 bar- Safety device for acetylene, hydrogen and natural gases – Model 1130 - with a maximum working pressure of 5 bar- Safety device for propane gas – Model 1231 - with a maximum working pressure of 5 bar <div style="display: flex; justify-content: space-around;"></div>		
<p>The manufacturer is allowed to fix the Mark « EN ISO 5175-1 » to the approved equipments described here above. The results of the approval tests according to the requirements of the European standard EN 730-1 / EN ISO 5175-1 are described in our reports referred L.43.634 dated 25.07.2011.</p>		
Marking: <p>The approved equipment will be clearly and permanently marked on the safety equipment with the following information's :</p> <ul style="list-style-type: none">- The number of the standard EN ISO 5175-1,- The name or trade mark of the manufacturer and/or distributor,- The model designation or code number,- The direction of normal gas flow,- The name of the gas intended for use or its abbreviation,- The maximum operating pressure, p_{max}, expressed in bar,- Indication of the safety functions incorporated in the device FA, NV and TV.		
<p>The manufacturer is allowed to put these marks only on the approved models. Each modification to the prototypes must be reported to us in order to examine if the present certificate remains valid.</p> <p style="text-align: center;">The approval is valid until June 2021 *</p> <p>(*) with condition: no change of the product or the applicable standard.</p>		
Date : 01/04/2019	Name : Ch. Leplat	Position : General Manager
APRAGAZ Belgium Inspecting Authority		Signature
		
Notified Body Stamp :		
Notified Body Reference :	L 1106/5664 P6972/004	



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APPROVAL CERTIFICATE In accordance with the European standard EN ISO 5175-1 (2017) - « Gas welding equipment – Safety device »		Certificate N° 11/TR/2609-0-REV 2
Manufacturer	Name	YILDIZ GAZ ARMATÜRLERİ
	Address	Akçaburgaz Mah. 137. Sok. No:5 34522 ESENYURT - ISTANBUL TURKEY
Concerned equipment: Non-return, flame, temperature cut-off and flashback arrestors Type: Series 1028, 1128 and 1118 Models references: <ul style="list-style-type: none">- Safety device for oxygen gas – Model 1028 - with a maximum working pressure of 20 bar- Safety device for oxygen gases – Model 11128 - with a maximum working pressure of 20 bar- Safety device for acetylene, hydrogen and natural gases – Model 1018 - with a maximum working pressure of 5 bar- Safety device for acetylene, hydrogen and natural gases – Model 1118 - with a maximum working pressure of 5 bar		
		
The manufacturer is allowed to fix the Mark « EN ISO 5175-1 » to the approved equipments described here above. The results of the approval tests according to the requirements of the European standard EN 730-1 / EN ISO 5175-1 are described in our reports referred L.43.633 dated 25.07.2011.		
Marking: The approved equipment will be clearly and permanently marked on the safety equipment with the following information's : <ul style="list-style-type: none">- The number of the standard EN ISO 5175-1,- The name or trade mark of the manufacturer and/or distributor,- The model designation or code number,- The direction of normal gas flow,- The name of the gas intended for use or its abbreviation,- The maximum operating pressure, p_{max}, expressed in bar,- Indication of the safety functions incorporated in the device FA, NV and TV.		
The manufacturer is allowed to put these marks only on the approved models. Each modification to the prototypes must be reported to us in order to examine if the present certificate remains valid. The approval is valid until June 2021 * (* with condition: no change of the product or the applicable standard.		
Date : 01/04/2019	Name : Ch. Leplat	Position General Manager
Notified Body Stamp :	APRAGAZ Belgium Inspecting Authority	Signature 
Notified Body Reference :	L.1106/5664 P6972/007	